

List of References in the Drawings

1. BOTH-END-SUPPORTED TYPE VIBRATION BODY
2. ELECTRODE
- 3, 3a, 3b. INSULATION LAYER
- 4a, 4b CONTACT
5. FLUORORESIN PARTICLE
6. ELECTROLESS PLATING FILM
7. FIXED END
10. SUBSTRATE
11. SACRIFICIAL LAYER
12. ALUMINUM
- 13, 13a, 13b VIBRATION BODY
14. ELECTRODE
21. CANTILEVER TYPE VIBRATION BODY
- 22, 22a, 22b ELECTRODE
- 23 INSULATION LAYER
15. FINE HOLE
16. ANCHOR
- 101, 102. BOTH-END-SUPPORTED BEAM TYPE VIBRATION BODY
103. JOINT BEAM
104. INPUT LINE
105. OUTPUT LINE
121.  $\Delta L$ -LONG REGIONS OF FROM ELECTRODE BOTH ENDS
141.  $\Delta L$  INSULATION REGIONS OF FROM AN ELECTRODE CENTER

FIG.1

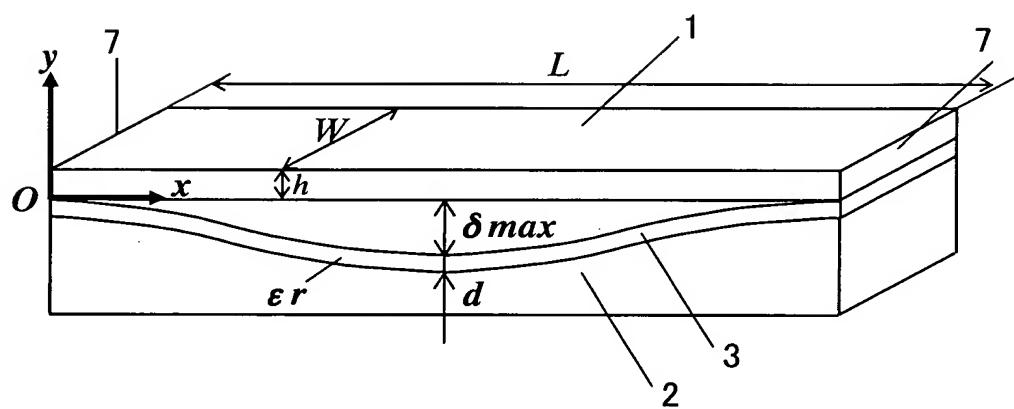


FIG.2

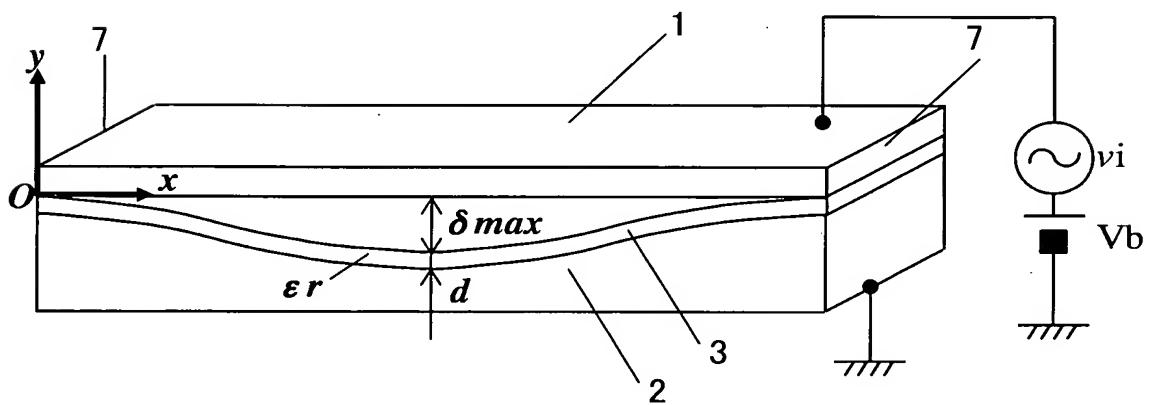


FIG.3

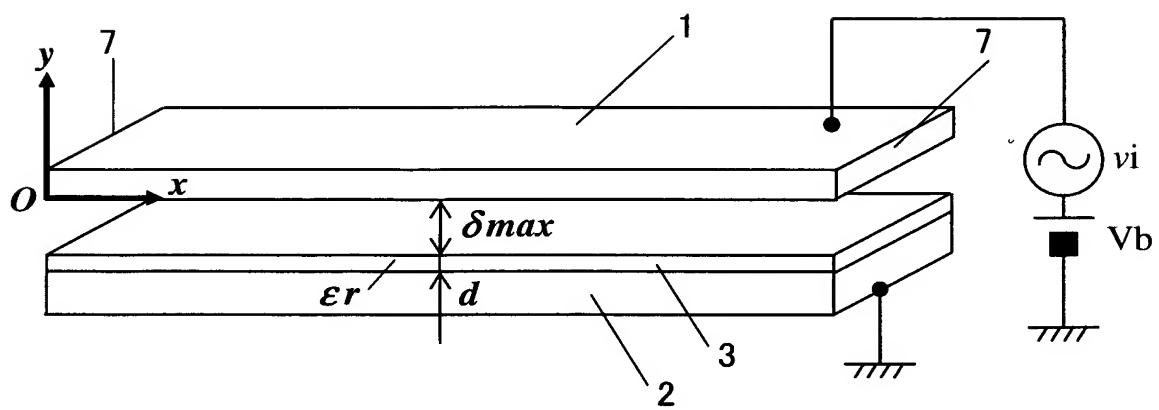


FIG.4

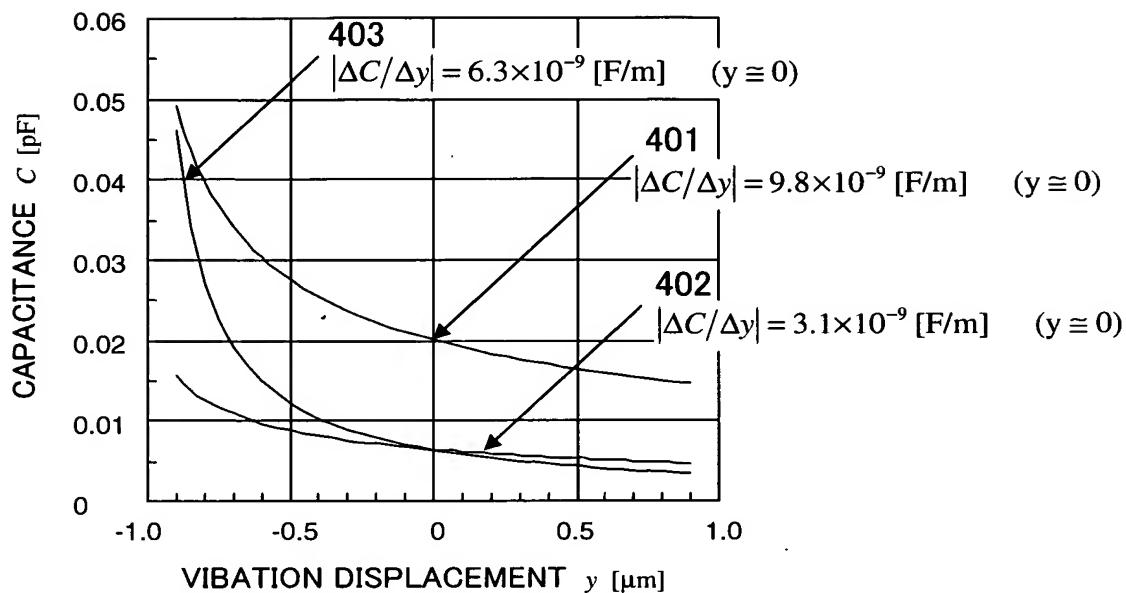


FIG.5

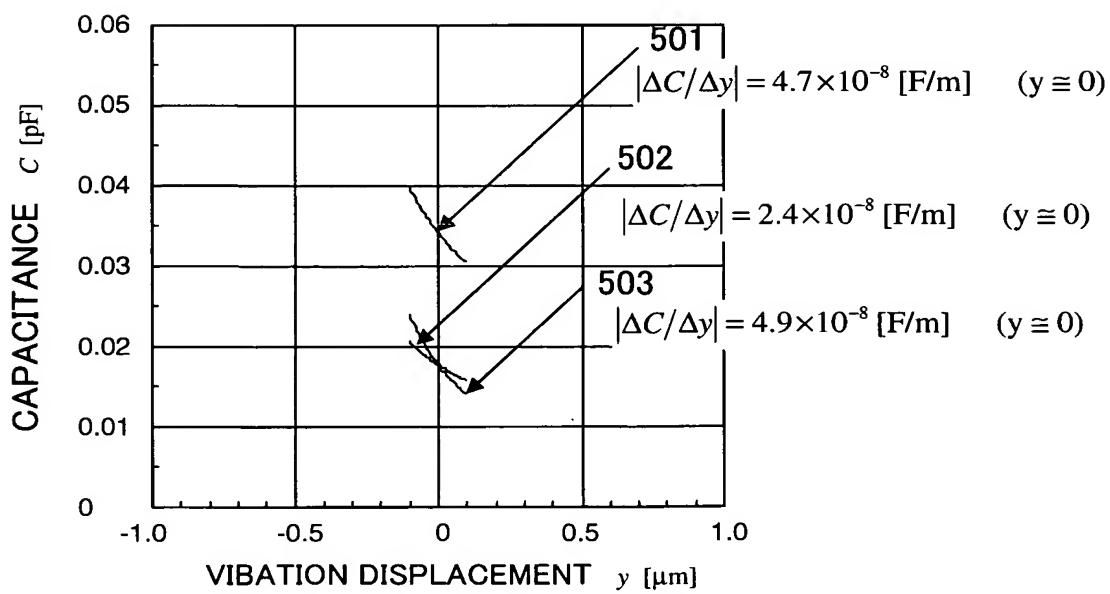


FIG.6

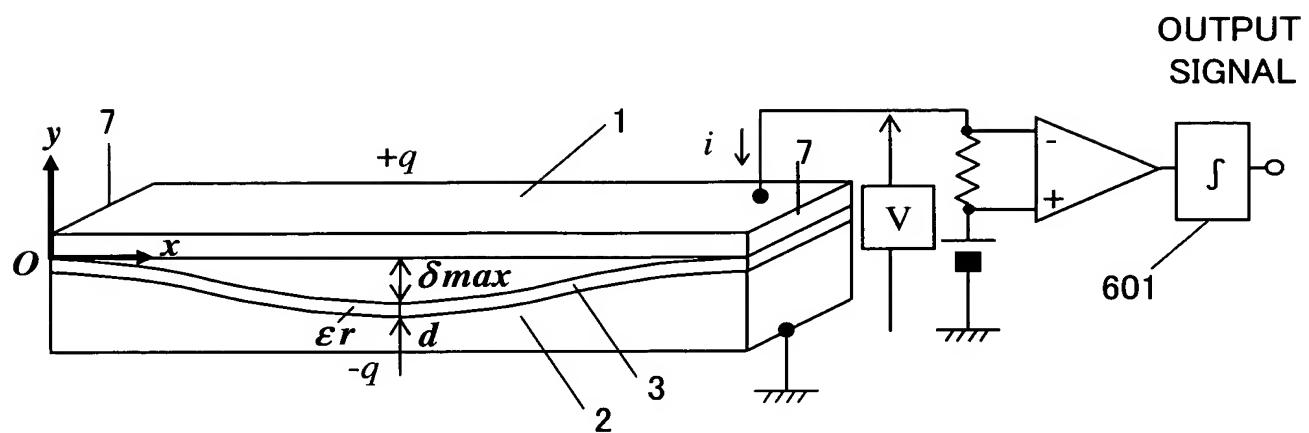


FIG.7

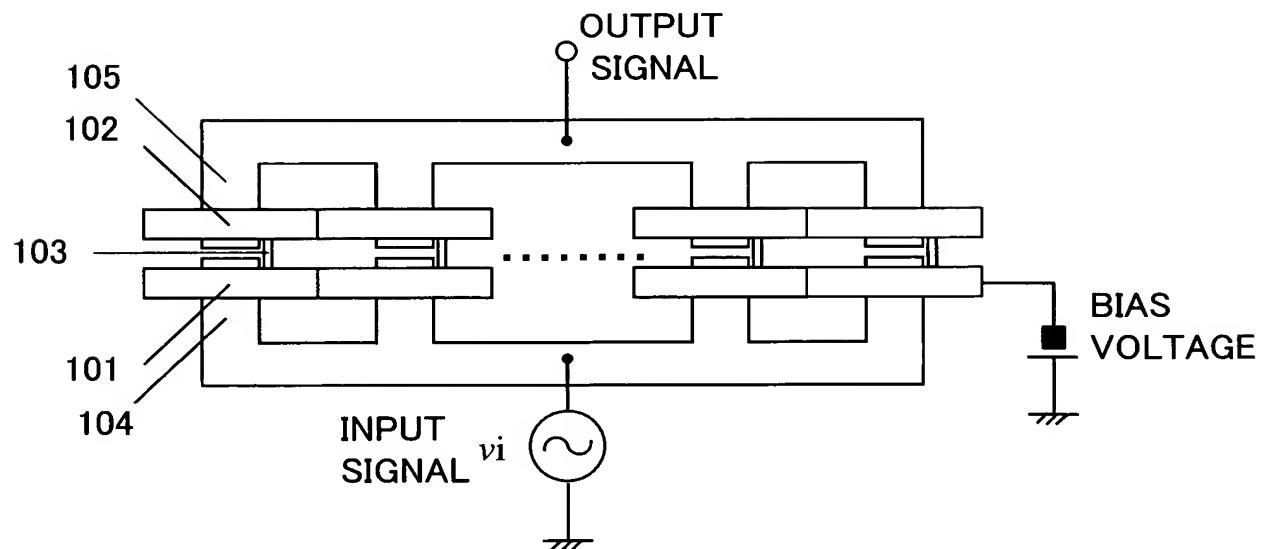


FIG.8

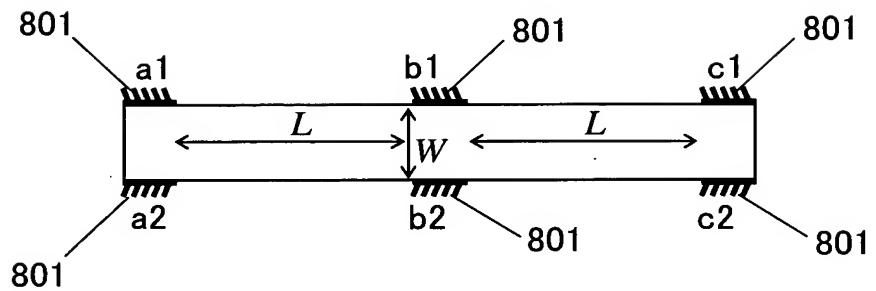


FIG.9

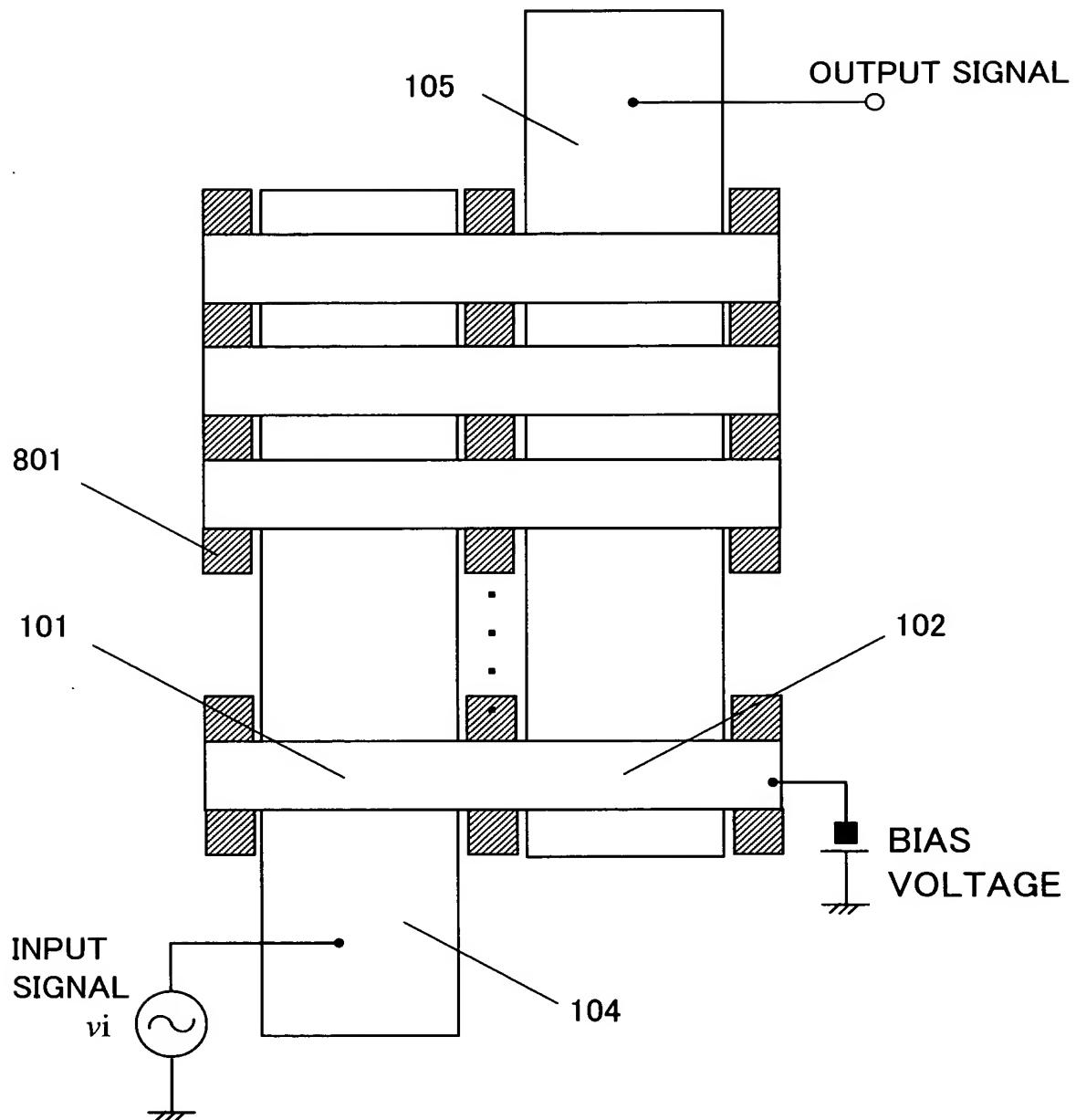


FIG.10

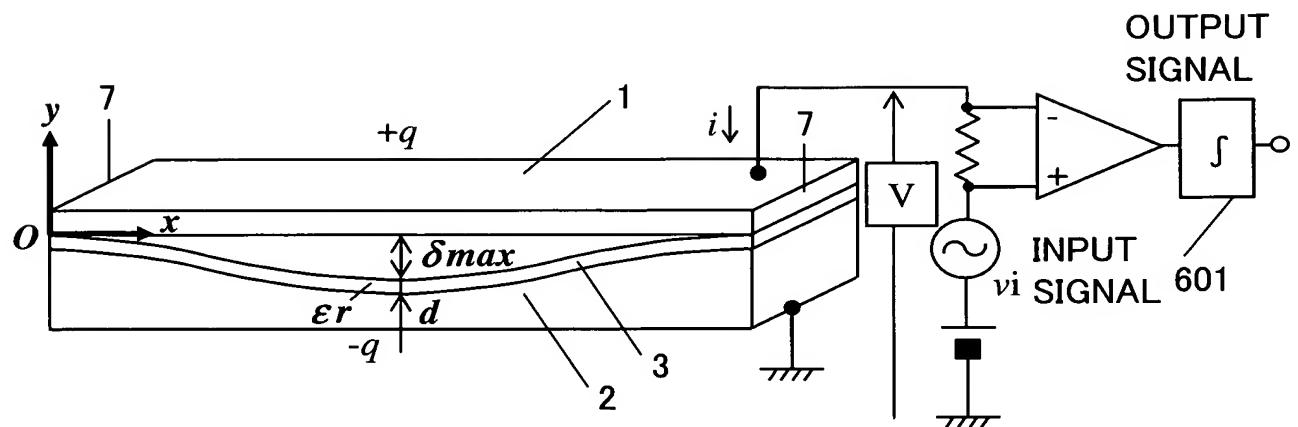


FIG.11A

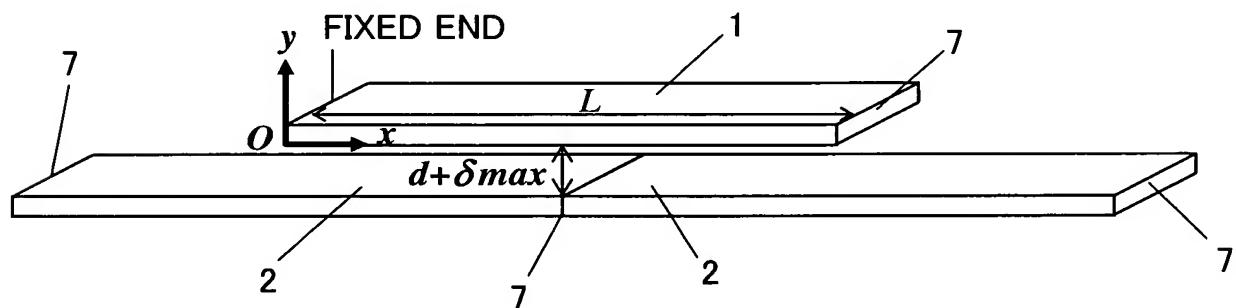


FIG.11B



FIG.12

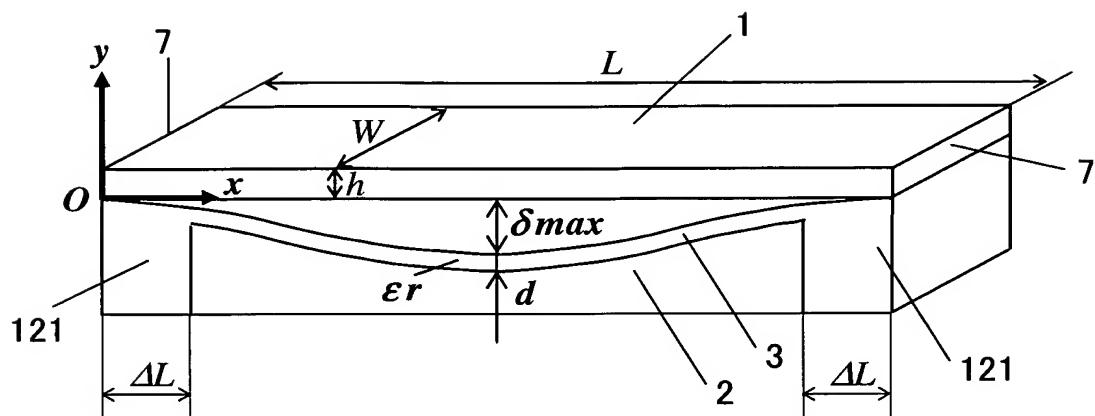


FIG.13

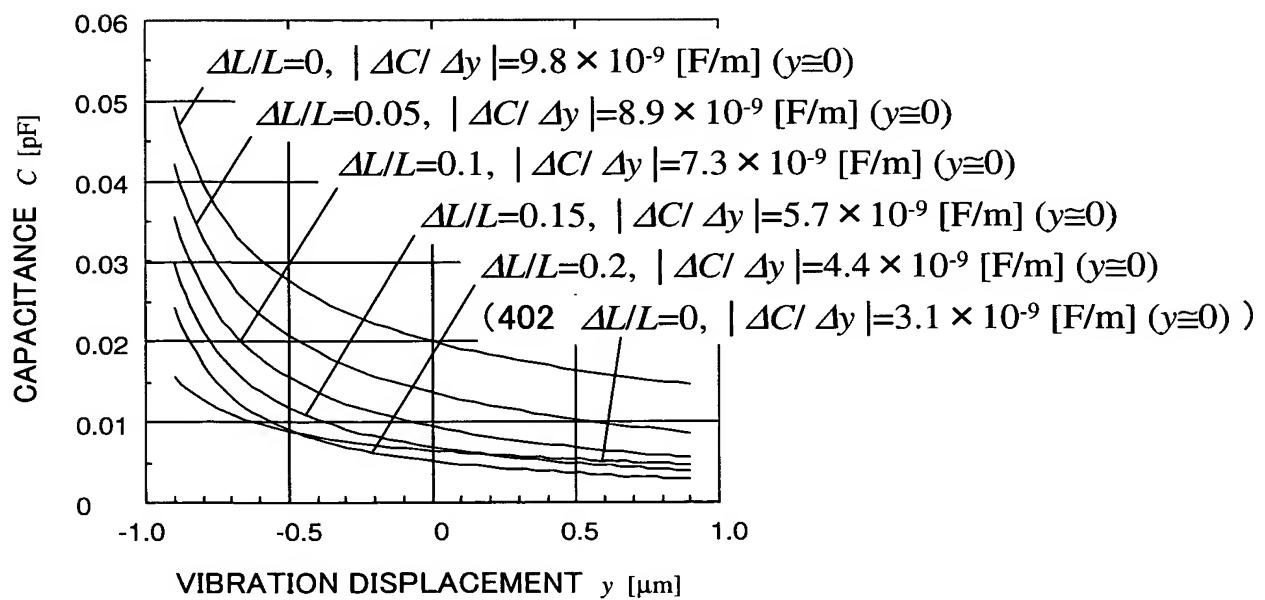


FIG.14

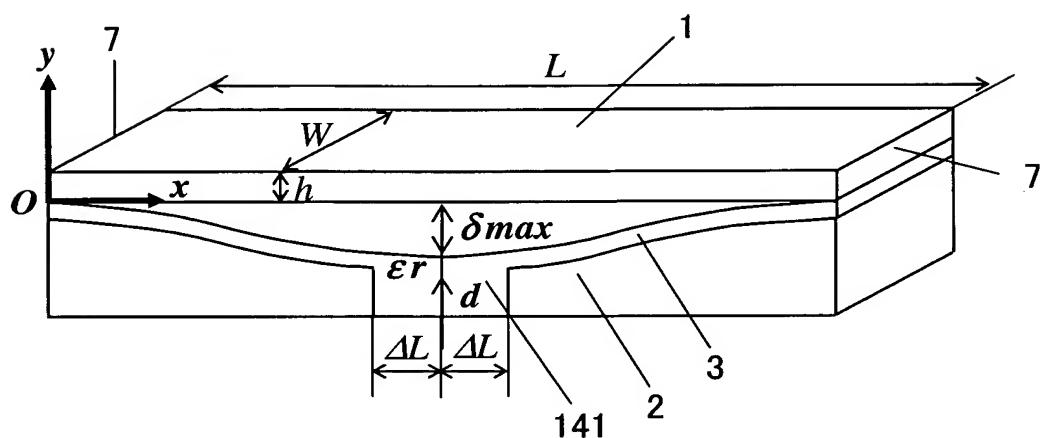


FIG.15

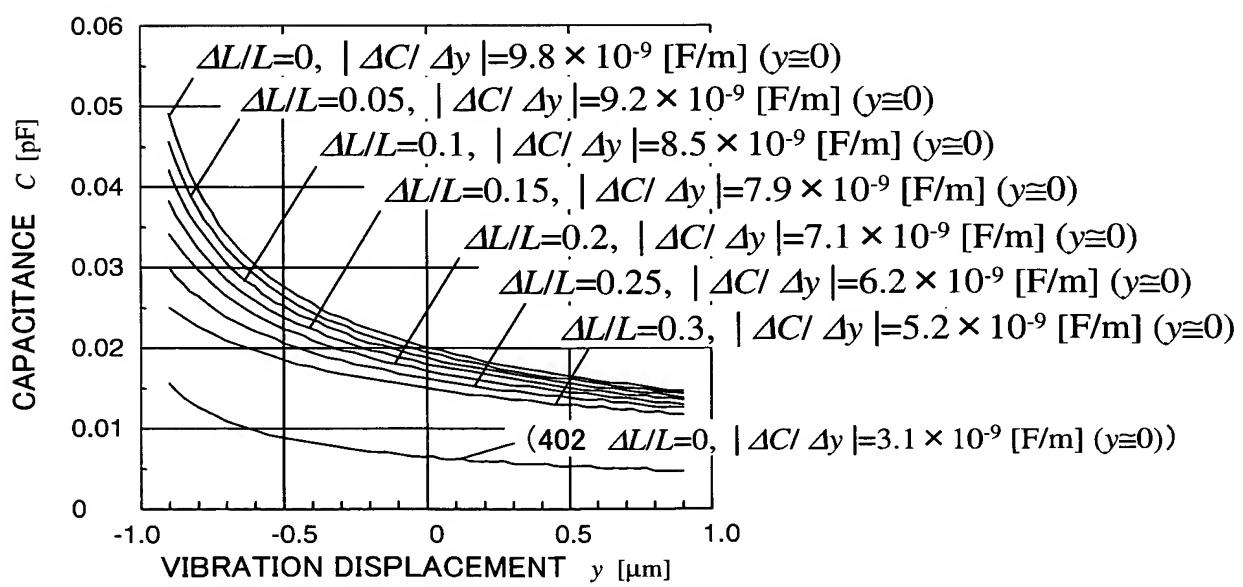


FIG.16

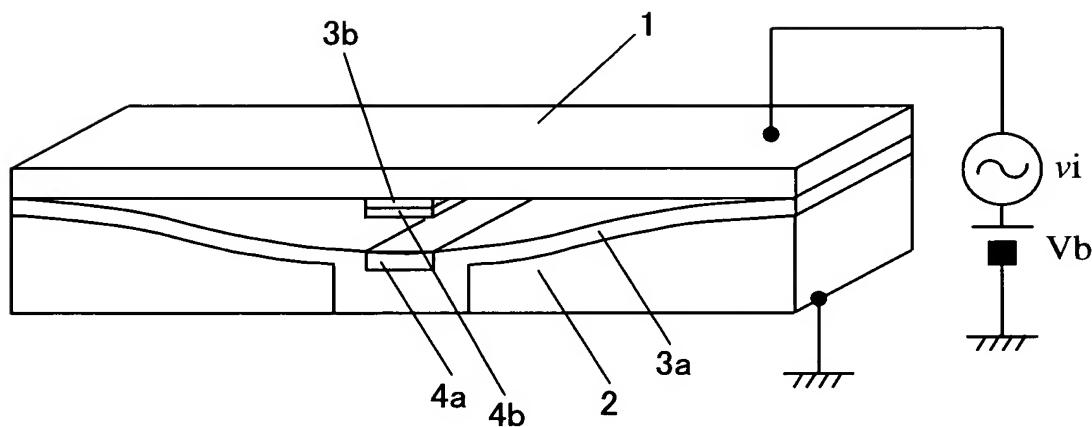


FIG.17

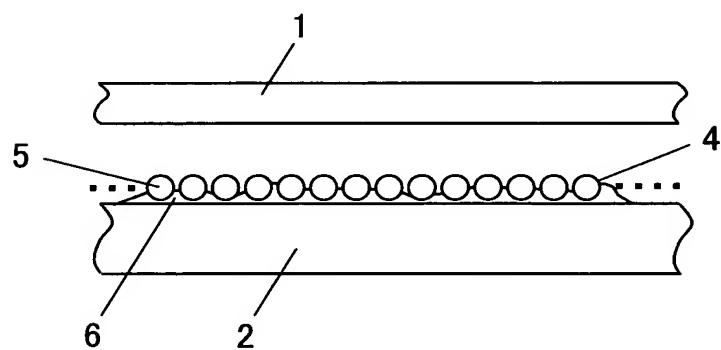


FIG.18A

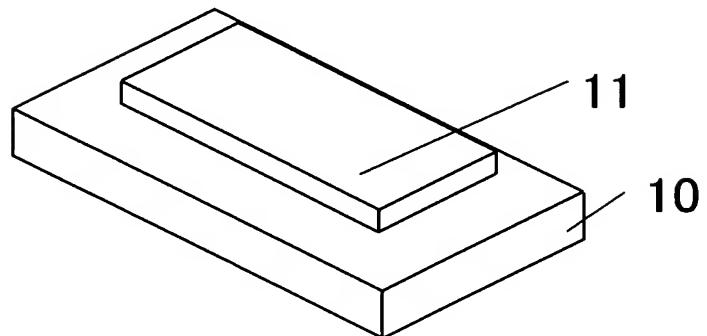


FIG.18B

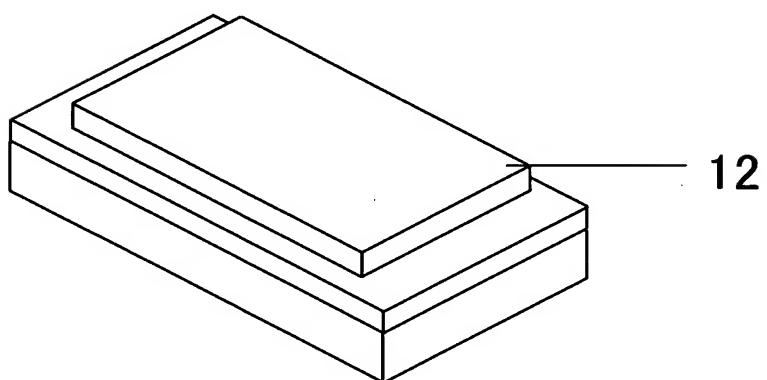


FIG.18C

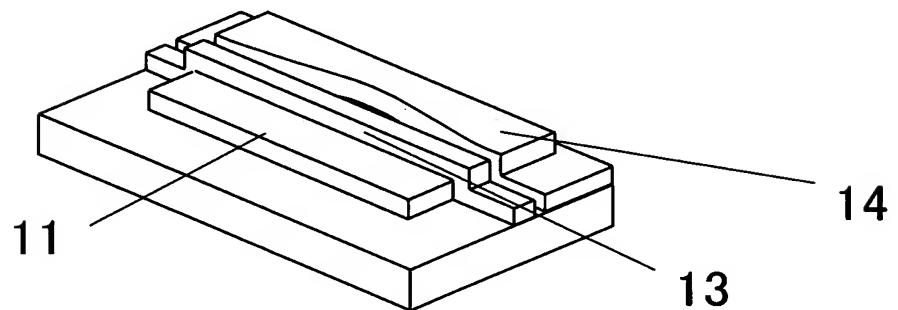


FIG.18D

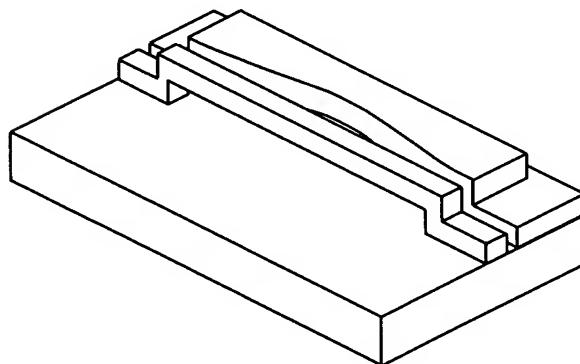


FIG.19

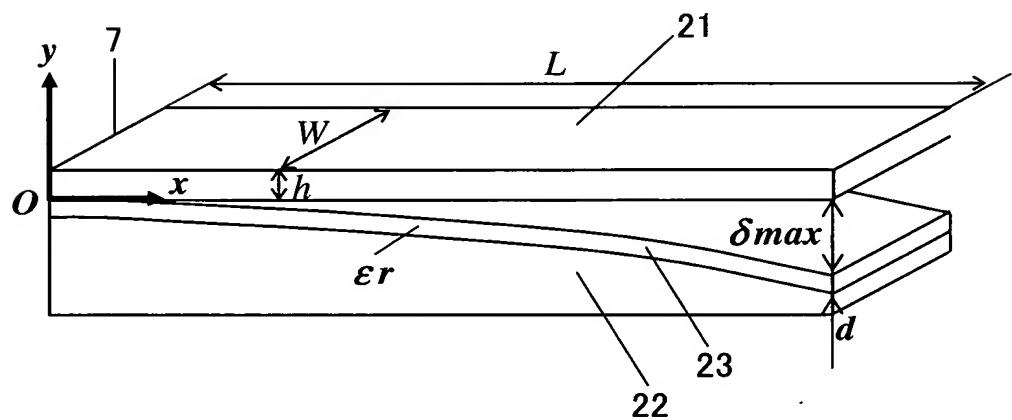


FIG.20A

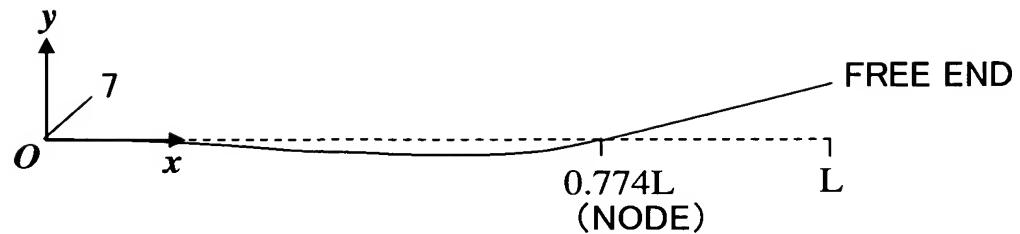


FIG.20B

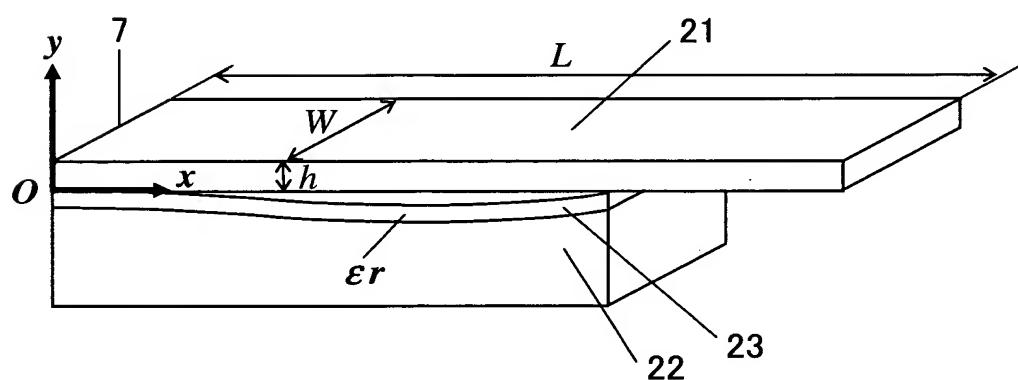


FIG.20C

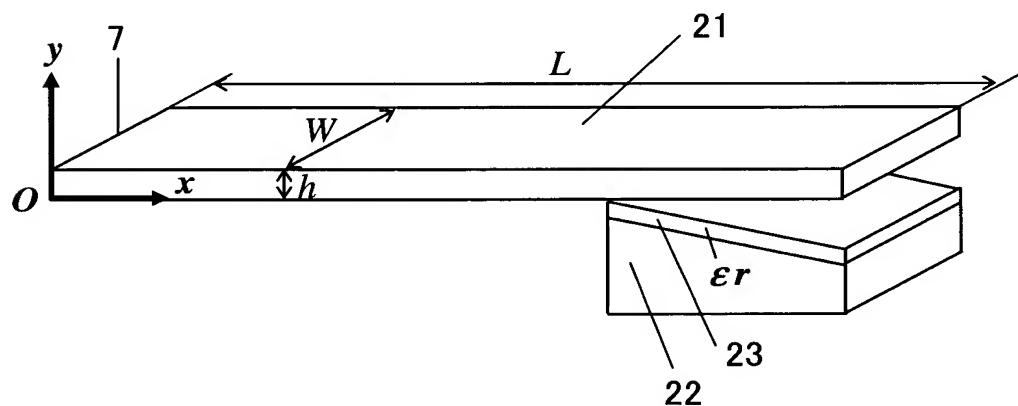


FIG.20D

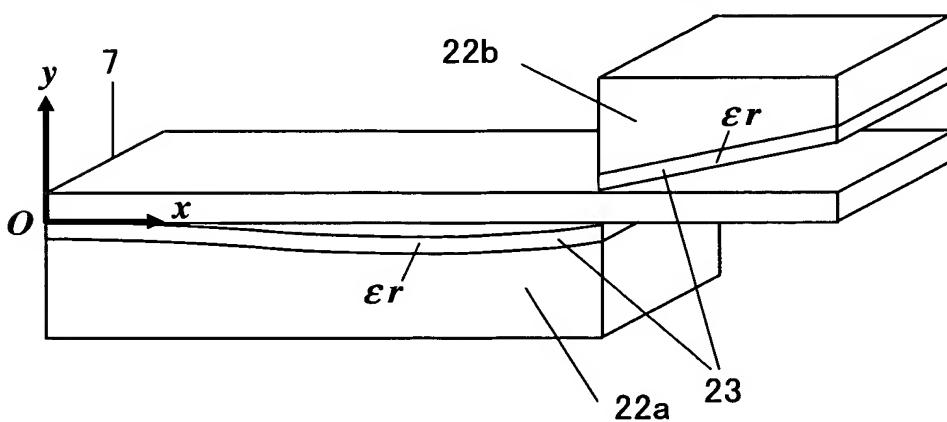


FIG.21A

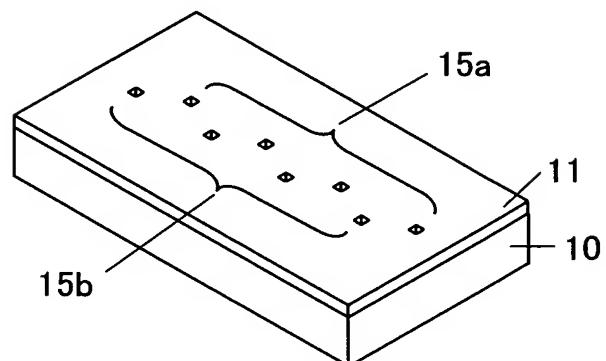


FIG.21B

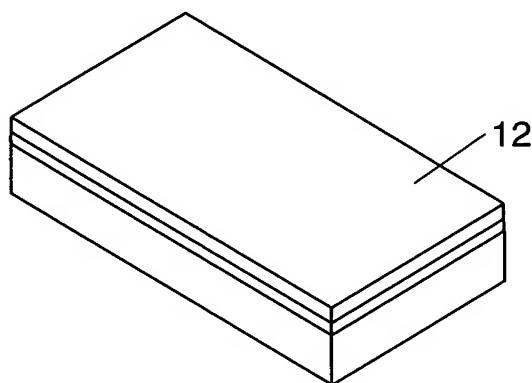


FIG.21C

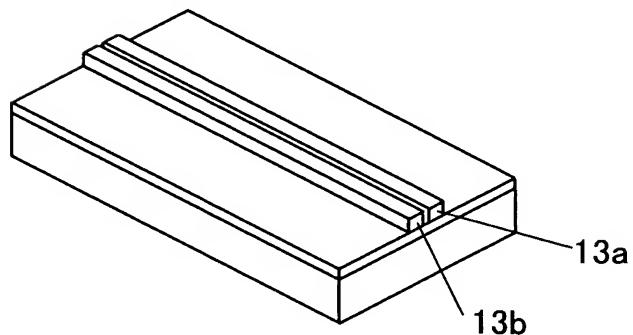


FIG.21D

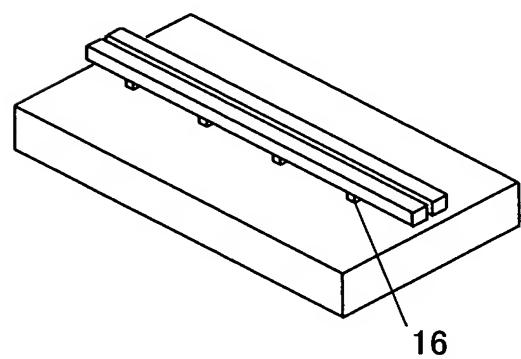


FIG.22

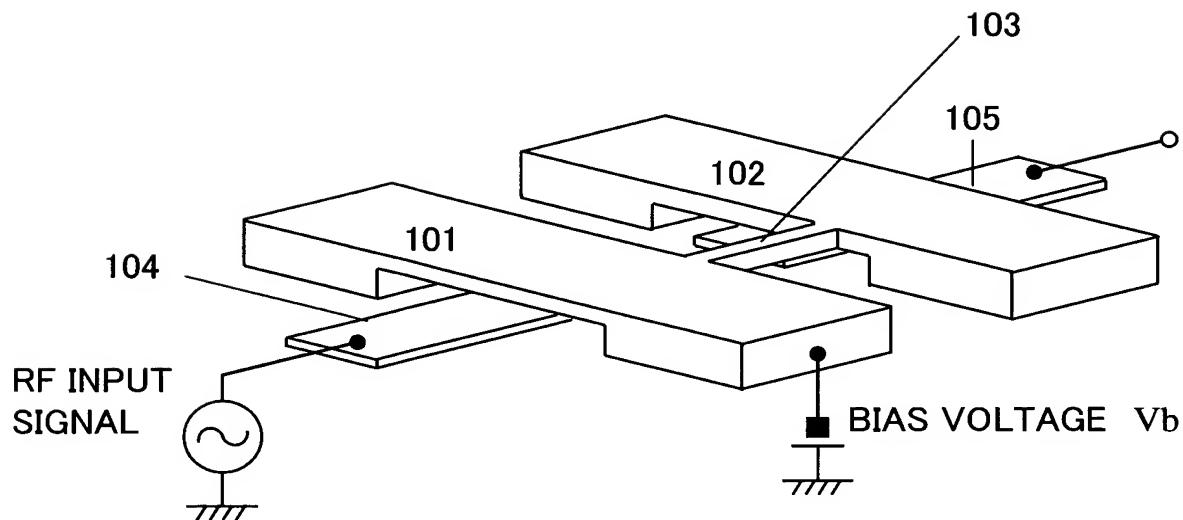


FIG.23

